

ABSTRACT

Humanized antibodies that bind ICAM-1 are provided. Antibodies include those selected from: SEQ ID NO:1 and 3 (HumA); SEQ ID NO:5 and 7 (HumB); SEQ ID NO:9 and 11 (HumC); SEQ ID NO:13 and 15 (HumD); SEQ ID NO:17 and 19 (HumE); SEQ ID NO:21 and 23 (HumF); SEQ ID NO:25 and 27 (HumG); SEQ ID NO:29 and 31 (HumH); and SEQ ID NO:33 and 35 (HumI). Subsequences of the humanized antibodies capable of binding an ICAM-1 epitope are also provided. Methods of inhibiting pathogen infection (e.g., HRV) of a cell employing humanized antibodies capable of binding an ICAM-1 epitope are further provided.

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